EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2625	(378/64,65,119,121,136,143).CCLS.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/08/02 11:15
S2	254	(thermionic adj cathode).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:37
S3	26	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:16
S4	85	photoelectron.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:24
S5	24	S1 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:25
S6	61	(thermionic adj cathode) with photocathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:41
S7	6	S6 and "378"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:38
S8	45	(spiral helical) with photocathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:41
S9	200	(thermionic adj cathode) with (spiral helical wound wind$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:42
S10	1039	(spiral helical wound wind$4) with photocathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:43

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S11	87	(S9 S10) and "378"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:42
S12	171	(thermionic adj cathode) with (spiral helical wound winding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:46
S13	79	(spiral helical wound winding) with photocathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:45
S14	26	(S12 S13) and "378"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:45
S15	325	(spiral helical wound winding spring coil) with photocathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:19
S16	5	(S15) and "378"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:47
S17	286	(thermionic adj cathode) with (spiral helical wound winding spring coil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:18
S18	33	(S17) and "378"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 11:47
S19	11	((thermionic adj cathode) with (spiral helical wound winding spring coil)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:01
S20	122	((thermionic adj cathode) with (spiral helical wound winding spring coil)) and "313"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:12

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S21	4	((thermionic adj cathode) with (spiral helical wound winding spring coil)).clm. and "313"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:02
S22	0	"09884229"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:12
S23	5	"09/884229"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:18
S24	66	(thermionic adj cathode) with laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:28
S25	6	(thermionic adj cathode) with (spiral helical wound winding spring coil) with (laser light)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:32
S26	62	(spiral helical wound winding spring coil) with photocathode with (laser light)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:27
S27	1	("5428658").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/08/02 13:43
S28	37	("1981583" | "2748294" | "3714486" | "3752990" | "3920999" | "4104531" | "4104532" | "4109154" | "4117334" | "4157475" | "4205251" | "4344181" | "4517472" | "4563769" | "4606061" | "4608977" | "4646338" | "4662368" | "4692938" | "4694480" | "4714825" | "4773413" | "4789997" | "4821305" | "4852567" | "4856036" | "4921327" | "4924485" | "5042058" | "5090043" | "5116344" | "5116345" | "5147353" | "5153900" | "5165093").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 12:27
S29	4	(thermionic adj cathode) and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:28
S30	7	(thermionic adj cathode) with (spiral helical wound winding spring coil) with (advantage benefit motivation purpose reason)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:34

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S31	286	(thermionic adj cathode) with (spiral helical wound winding spring coil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:34
S32	1	("6493419").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/08/02 13:16
S33	1	("4878866").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2007/08/02 13:43